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Homologies In Vertebrate Skeletons Answers

evolution - evolution - The fossil record: Paleontologists have recovered and studied the fossil remains of many thousands of organisms that lived in the past. This fossil record shows that many kinds of extinct organisms were very different in form from any now living. It also shows successions of organisms through time (see faunal succession, law of; geochronology: Determining the ...

evolution - The fossil record | Britannica

In the vertebrate version the nerve fibers pass in front of the retina, and there is a blind spot (4) where the nerves pass through the retina. In the octopus version, the eye is constructed the "right way out," with the nerves attached to the rear of the retina. This means that octopi do not have a blind spot.

Evidence of Evolution | Boundless Biology

The discovery of this skull allows for the establishment of primary osteological homologies, which are useful in comparative anatomy, functional morphology, and phylogenetic studies. Classification. The etymology of the name Phorusrhacidae is based on the type genus Phorusrhacos.

Phorusrhacidae - Wikipedia

The scientific question of within which larger group of animals birds evolved has traditionally been called the 'origin of birds'. The present scientific consensus is that birds are a group of maniraptoran theropod dinosaurs that originated during the Mesozoic Era.. A close relationship between birds and dinosaurs was first proposed in the nineteenth century after the discovery of the ...

Origin of birds - Wikipedia

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2. As soon as the video is finished, have the students read and answer the questions found in Part 1 of the student activity sheet. You may wish to repeat the video to provide students adequate time to identify the parts of the experiment. Refer to the answer key at the end of this lesson for

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